





# Discover what SomaLogic is up to

US HUPO 2023  
Booth 111

somalogic



# US HUPO Poster Sessions

Session Date and Time	Session Title	Presenter
Monday, March 6 9:00 - 10:00 AM	<b>P9.07:</b> Efficient development of certified prognostic laboratory developed tests using proteomic data 	<b>Yolanda Hagar, Ph.D.</b> Associate Director, Bioinformatics
Monday, March 6 10:00 - 11:30 AM	<b>P8.09:</b> Outcome variance between sample normalization methods	<b>Dylan Maxwell</b> Analyst II, Bioinformatics
Monday, March 6 10:00 - 11:30 AM	<b>P12.05:</b> Identifying genetic and environmental factors on proteins in age and cardiovascular risk using SomaScan	<b>Brendan Epstein, Ph.D.</b> Scientist I, Bioinformatics
Monday, March 6 10:00 - 11:30 AM	<b>P15.05:</b> Utility of proteomic trajectories of cardiovascular risk and cardiorespiratory fitness to monitor adverse health states throughout post-COVID-19 	<b>Michael Hinterberg, Ph.D.</b> Senior Scientist, Bioinformatics
Tuesday, March 7 9:00 - 10:00 AM	<b>P9.06:</b> Prognostic proteomic models for low event rates: A case study with myocardial infarction 	<b>Yolanda Hagar, Ph.D.</b> Associate Director, Bioinformatics
Tuesday, March 7 10:00 - 11:30 AM	<b>P8.16:</b> Topic modeling the human plasma proteome: An unsupervised learning method for proteomic analysis	<b>Blake Williams</b> Analyst III, Bioinformatics
Tuesday, March 7 10:00 - 11:30 AM	<b>P8.06:</b> SomaScan platform confirmation and performance validation 	<b>Ted Johnson</b> Scientist I, Bioinformatics